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| SHARE.DWPI,TDBD,EPAB,JPAB,USPT. | 82849 |
| SHARES.DWPI,TDBD,EPAB,JPAB,USPT. | 19889 |
| SHAR??? | 0 |
| SHARABA.DWPI,TDBD,EPAB,JPAB,USPT. | 2 |
| SHARABI.DWPI,TDBD,EPAB,JPAB,USPT. | 31 |
| SHARABY.DWPI,TDBD,EPAB,JPAB,USPT. | 101 |
| SHARADA.DWPI,TDBD,EPAB,JPAB,USPT. | 11 |
| SHARADD.DWPI,TDBD,EPAB,JPAB,USPT. | 1 |
| SHARAEV.DWPI,TDBD,EPAB,JPAB,USPT. | 32 |
| SHARAFY.DWPI,TDBD,EPAB,JPAB,USPT. | 1 |
| ((SHARE OR SHAR??? OR SHARED) ADJ3 SYNCHRONOUS ADJ3 MEMORY).USPT,JPAB,EPAB,DWPI,TDBD. | 5 |

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Search History

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| | USPT,JPAB,EPAB,DWPI,TDBD | (share or shar??? or shared) adj3 synchronous adj3 memory | 5 | <u>L16</u> |
| | USPT,JPAB,EPAB,DWPI,TDBD | (master or base) same clock same (shared adj2 memory) same (synchronous or synchronize or synchronization or synchronizing) | 25 | <u>L15</u> |
| | USPT,JPAB,EPAB,DWPI,TDBD | 112 and (shared adj2 memory) | 8 | <u>L14</u> |
| | USPT,JPAB,EPAB,DWPI,TDBD | (processor adj4 (provide or provid??? or transfer or send or send??? or transfer???? or supply or supplying or supplies) adj4 clock) same (synchronize or synchronous or synchronization) | 34 | <u>L13</u> |
| | USPT,JPAB,EPAB,DWPI,TDBD | processor adj4 (provide or provid??? or transfer or send or send??? or transfer???? or supply or supplying or supplies) adj4 clock | 345 | <u>L12</u> |
| | USPT,JPAB,EPAB,DWPI,TDBD | processor same (provide or provid??? or transfer or send or send??? or transfer???? or supply or supplying or supplies) same clock | 11080 | <u>L11</u> |
| | USPT,JPAB,EPAB,DWPI,TDBD | 4965717[uref] | 87 | <u>L10</u> |
| | USPT,JPAB,EPAB,DWPI,TDBD | 4965717.pn. | 3 | <u>L9</u> |
| | USPT,JPAB,EPAB,DWPI,TDBD | 16 same memory | 51 | <u>L8</u> |
| | USPT,JPAB,EPAB,DWPI,TDBD | 16 and 12 | 15 | <u>L7</u> |
| | USPT,JPAB,EPAB,DWPI,TDBD | (share or shared or shar???) adj2 clock | 493 | <u>L6</u> |
| | USPT,JPAB,EPAB,DWPI,TDBD | (synchronize or synchronous or synchroniz???) same clock same shared same memory same (agent or processor or device or cpu) | 95 | <u>L5</u> |
| | USPT,JPAB,EPAB,DWPI,TDBD | 5999197[uref] | 1 | <u>L4</u> |
| | USPT,JPAB,EPAB,DWPI,TDBD | shared same synchronous same memory same (processor or agent or device or cpu or system) same clock | 58 | <u>L3</u> |
| | USPT,JPAB,EPAB,DWPI,TDBD | shared same synchronous same memory | 401 | <u>L2</u> |
| | DWPI,USPT,EPAB,JPAB,TDBD | shared adj2 synchronous adj2 memory | 4 | <u>L1</u> |
| | | | | |